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INFORMATION DISCLOSURE IN AN APPLICATION

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09/896,692

Applicant
Agrawal

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June 29, 2001

Group Art Unit
1635

1 OF 2

U.S. Patent Documents

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
J3	4,806,463	05/1986	Goodchild et al.	435	5	
	5,470,702	01/1993	Hovanessian et al.	435	5	
	5,591,721	10/1994	Agrawal et al.	514	44	
	5,652,355	07/1997	Metelev et al.	536	24.5	
	5,652,356	07/1997	Agrawal	536	24.5	
	6,608,035	08/2003	Agrawal et al.	514	44	
	6,645,943	11/2003	Agrawal et al.	514	44-	

Foreign Patent Documents

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
J3	WQ96/12497	05/02/96	PCT				
	WO 98/40058	9/17/1998	PCT				

Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)

J3	A1	Agrawal, et al. (1992) "GEM*91 - An Antisense Oligonucleotide Phosphorothioate as a Therapeutic Agent for AIDS", <i>Antisense Res. Dev.</i> 2:261-266					
	A2	Agrawal et al. (1994) "Potential for HIV-1 Treatment with Antisense Oligonucleotides", <i>J. Biotech. in Healthcare</i> , 1(2):167-182.					
	A3	Agrawal, et al. (1995) "Pharmacokinetics of Antisense Oligonucleotides", <i>Clin. Pharmacokinet.</i> 28(1):7-16					
	A4	Agrawal (1996) "Preface" in <i>Methods in Molecular Medicine: Antisense Therapeutics</i> (Agrawal, ed.) pp. v-vii					
	A5	Agrawal, et al. (1998) "Pharmacokinetics and Bioavailability of Antisense Oligonucleotides Following Oral and Colorectal Administrations in Experimental Animals", in <i>Handbook of Experimental Pharmacology</i> , Vol. 131: <i>Antisense Research and Application</i> , Springer-Verlag, pp. 525-543					
	A6	Agrawal (1999) "Importance of Nucleotide Sequence and Chemical Modifications of Antisense Oligonucleotides," <i>Biochemica et Biophysica Acta</i> 1489:53-68					
	A7	Beaucage (1993) "Oligodeoxyribonucleotides Synthesis" in <i>Methods in Molecular Biology</i> , Vol. 20: <i>Protocols for Oligonucleotides and Analogs</i> , (Agrawal, ed.) Humana Press, Totowa, NJ, pp.33-61					
	A8	Brown (1993) "A Brief History of Oligonucleotide Synthesis" in <i>Methods in Molecular Biology</i> , Vol. 20: <i>Protocols for Oligonucleotides and Analogs</i> , pp. 1-17					
	A9	Craig et al. (1997) "Patent strategies in the antisense oligonucleotide based therapeutic approach" <i>Exp. Opin. Ther. Patents</i> 7(10):1175-1182					
	A10	Database CAS Registry (2003), (Date of entry: 1997), Registry number 193635-63-1					
	A11	Froehner (1993) "Oligodeoxynucleotide Synthesis," <i>Methods in Molecular Biology</i> , Vol. 20: <i>Protocols for Oligonucleotides and Analogs</i> (Agrawal, ed.) Humana Press, Totowa, NJ, pp. 63-80					
	A12	Furdon (1989) "RNase II cleavage of RNA hybridized to oligonucleotides containing methylphosphonate, phosphorothioate and phosphodiester bonds," <i>Nucleic Acids Research</i> , Vol. 17:22, pp. 9193-9205					
	A13	Galdarisi et al. (1999) "Antisense Oligonucleotides as Therapeutic Agents" <i>J. Cell. Physiol.</i> 181:251-257					

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP § 609: Draw Line through citation if not conformance and not considered. Include copy with next communication to applicant.

